Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:
20040109859.pn.

Display: 50 Documents in Display Format: | Starting with Number 1

Generate: ○ Hit List ● Hit Count ○ Side by Side ○ Image

Search   Clear   Interrupt

Search History

DATE: Saturday, April 16, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT; PLUR=YES; OP=ADJ		
L46	20040109859.pn.	1	L46
L45	20010049689	1	L45
L44	(mab or antibody or antibodies) near3 (web site or website)	2	L44
L43	L42 and molecular	20	L43
L42	(histogram or flow cytometer or fluorescence) near6 database	270	L42
L41	(histogram or flow cytometer or fluorescence) same database	1561	L41
L40	(histogram same database same probe)	5	L40
L39	(histogram same database)	946	L39
L38	L36 and (histogram or database)	1	L38
L37	L36 and histogram	1	L37
L36	('20040229210')!.PN.	1	L36
L35	L34 and (database same histogram)	1	L35
L34	('20040229210' |'20040019195' |'20030082564' |'20030028501' |'20020081584' |'6528625' |'6518021' |'6383743' |'5888764')!.PN.	9	L34
L33	L32 and (database or web site or website)	69	L33

L32	L25 and histogram and (cytometry or fluorescence)	69	L32
L31	L25 and histogram and cytometry	27	L31
L30	L25 and histogram	101	L30
L29	6182016.pn.	1	L29
L28	molecul$3 same database same histogram	13	L28
L27	molecul$3 near6 database same histogram	2	L27
L26	molecul$3 near6 database near6 histogram	2	L26
L25	molecul$3 near6 database	3411	L25
L24	09/819939	1	L24
L23	(flow cytometry or fluorescen$3 or luminescent imaging) near6 (website or web site)	2	L23
L22	(flow cytometry or fluorescen$3 or luminescent imaging) near3 (website or web site)	0	L22
L21	(flow cytometry or fluorescen$3 or luminescent imaging) near3 database	39	L21
L20	L16 same (website or web site or database)	72	L20
L19	L18 and (website or web site)	7	L19
L18	L16 and (histogram same probe)	79	L18
L17	L16 and histogram	2392	L17
L16	(flow cytometry or luminescence imaging or microfluorometry)	15626	L16
L15	(flow cytometry or luminescence imaging or microfluorometry) and (probe same histogram)	79	L15
L14	flow cytometry and (probe same histogram)	79	L14
L13	flow cytometry and (probe histogram)	1	L13
L12	flow cytometry	15476	L12
L11	L10 and flow cytometry	16	L11
L10	L9 and @ad<20000328	168	L10
L9	(aptamer or peptide or lectin) near3 database	884	L9
L8	(monospecific or (monoclonal antibodies) or mab) near6 (web site or website)	4	L8
L7	(monospecific or (monoclonal antibodies) or mab) same (web site or website)	32	L7
L6	monospecific or (monoclonal antibodies) or mab same (web site or website)	69301	L6
L5	monospecific or (monoclonal antibodies) or mab	71193	L5
L4	L3 and (web site or website)	536	L4
L3	(monospecific or (monoclonal antibodies) or mab or aptamer or peptide or lectin or molecul$3)near3 database	3282	L3
L2	L1 and monospecific	1	L2
L1	09/819939	1	L1

END OF SEARCH HISTORY

L26	molecul$3 near6 database near6 histogram	2	L26
L25	molecul$3 near6 database	3411	L25
L24	09/819939	1	L24
L23	(flow cytometry or fluorescen$3 or luminescent imaging) near6 (website or web site)	2	L23
L22	(flow cytometry or fluorescen$3 or luminescent imaging) near3 (website or web site)	0	L22
L21	(flow cytometry or fluorescen$3 or luminescent imaging) near3 database	39	L21
L20	L16 same (website or web site or database)	72	L20
L19	L18 and (website or web site)	7	L19
L18	L16 and (histogram same probe)	79	L18
L17	L16 and histogram	2392	L17
L16	(flow cytometry or luminescence imaging or microfluorometry)	15626	L16
L15	(flow cytometry or luminescence imaging or microfluorometry) and (probe same histogram)	79	L15
L14	flow cytometry and (probe same histogram)	79	L14
L13	flow cytometry and (probe histogram)	1	L13
L12	flow cytometry	15476	L12
L11	L10 and flow cytometry	16	L11
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L7	(monospecific or (monoclonal antibodies) or mab) same (web site or website)	32	L7
L6	monospecific or (monoclonal antibodies) or mab same (web site or website)	69301	L6
L5	monospecific or (monoclonal antibodies) or mab	71193	L5
L4	L3 and (web site or website)	536	L4
L3	(monospecific or (monoclonal antibodies) or mab or aptamer or peptide or lectin or molecul$3)near3 database	3282	L3
L2	L1 and monospecific	1	L2
L1	09/819939	1	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
FLOW	1641994
FLOWS	543300
CYTOMETRY	17451
CYTOMETRIES	5
CYTOMETRYS	0
LUMINESCENT	31043
LUMINESCENTS	34
IMAGING	182720
IMAGINGS	163
WEBSITE	19172
WEBSITES	5364
((FLOW CYTOMETRY OR FLUORESCEN$3 OR LUMINESCENT IMAGING) NEAR3 (WEBSITE OR WEB SITE)).PGPB,USPT.	0

There are more results than shown above. Click here to view the entire set.

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Search:

L22

[Refine Search]

[Recall Text]   [Clear]   [Interrupt]

Search History

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side		result set
	DB=PGPB,USPT; PLUR=YES; OP=ADJ	
L22	(flow cytometry or fluorescen$3 or luminescent imaging) near3 (website or web site)	0 L22
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L6	monospecific or (monoclonal antibodies) or mab same (web site or website)	69301 L6
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L4	L3 and (web site or website)	536 L4
L3	(monospecific or (monoclonal antibodies) or mab or aptamer or peptide or lectin or molecul$3)near3 database	3282 L3
L2	L1 and monospecific	1 L2
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```
(mab or antibody or antibodies) near3 (web site
or website)
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